

Presentation Agenda



- Project location
- Project purpose and need
- Project alternatives and design features
- Environmental considerations
- Right-of-way acquisition
- Project schedule
- Project funding
- Public feedback

Project Outreach



- Postcard Mailers
- Social Media
- Business Visits
- Business & Property Owner
 Open House (11/8/23)
- Public Input Meeting
 Open House (12/14/23)



Public Input Meeting

Reconstruction of US Highway 81
1st Avenue North to 8th Avenue North

Project Summary

Roadway improvements along North Washington Street are being proposed, which include access management, new roadway and sidewalks, drainage upgrades, and safety improvements for pedestrians

and motorists.

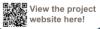
Share Your Feedback

We're reaching out to residents that may be impacted by this project to review the proposed improvements being considered.

We invite you to meet our project team, share your questions, and incorporate your feedback into this December 14, 2023 5:00 p.m. – 7:00 p.m. Presentation: 5:30 p.m.

The HIVE 2nd Avenue Nort

375 2nd Avenue North Grand Forks, ND 58203







Reconstruction of US Highway 81 1st Avenue North to 8th Avenue North

Project Summary

Roadway improvements along North Washington Street are being proposed, which include access modifications, enhancing ridability, drainage upgrades, and safety improvements for pedestrians and motorists.

Share Your Feedback

We're reaching out to businesses that may be impacted by this project to review the proposed improvements being considered.

We invite you to meet our project team, share your questions, and incorporate your feedback into this project. November 8, 2023 10:00 a.m. – 2:00 p.m.

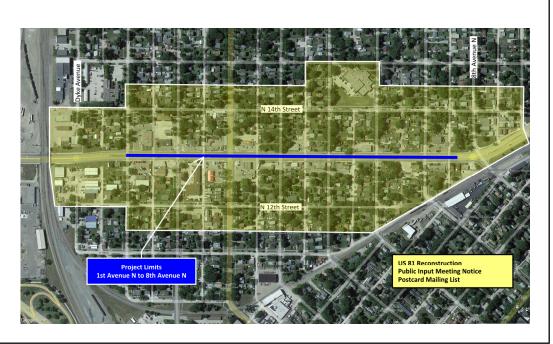
The HIVE

375 2nd Avenue North Grand Forks, ND 58203



View the project website here!



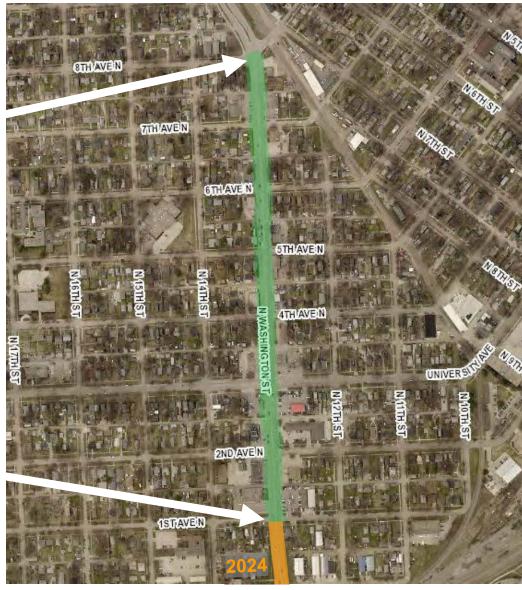


Project Location









Project Purpose and Need



Project Purpose

- Reestablish the roadway structural integrity
- Improve traffic safety
- Access management



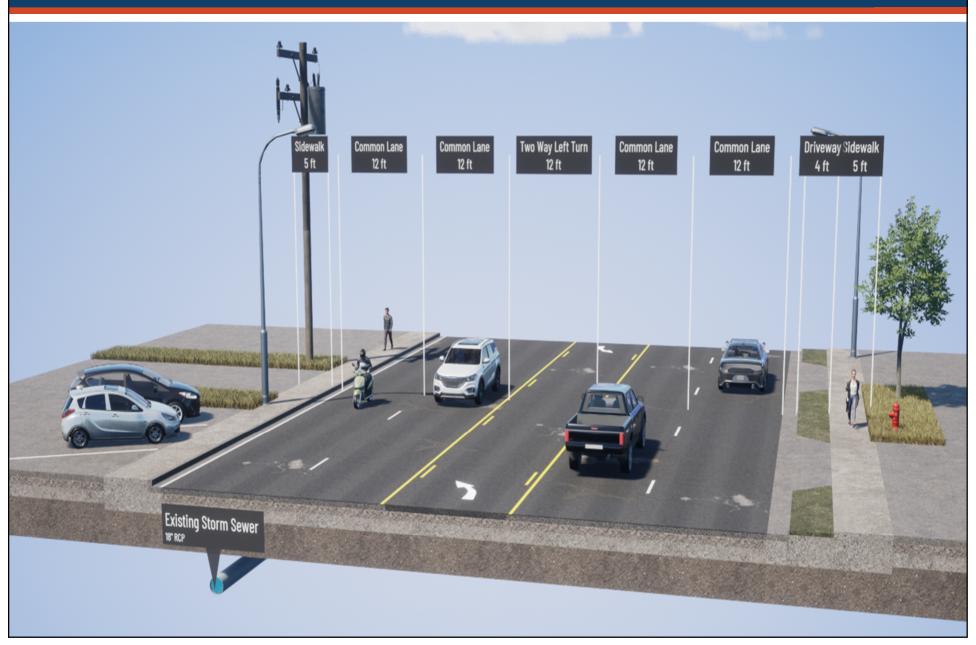
- Original construction pre-dates 1951 widened in 1970 overlay in 2018
- Drainage issues (SB lane University Avenue to 8th Avenue North)
- Access management multiple driveways
- Pedestrian facilities do not meet ADA requirements
- Outdated traffic signals and lighting





Existing Corridor (Looking North)



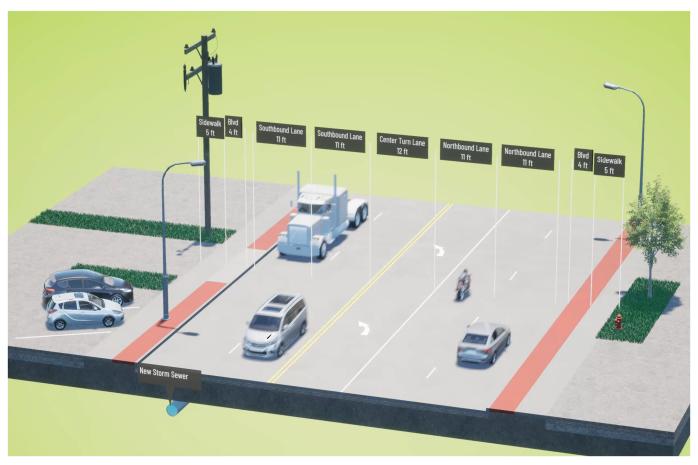


Design Concept



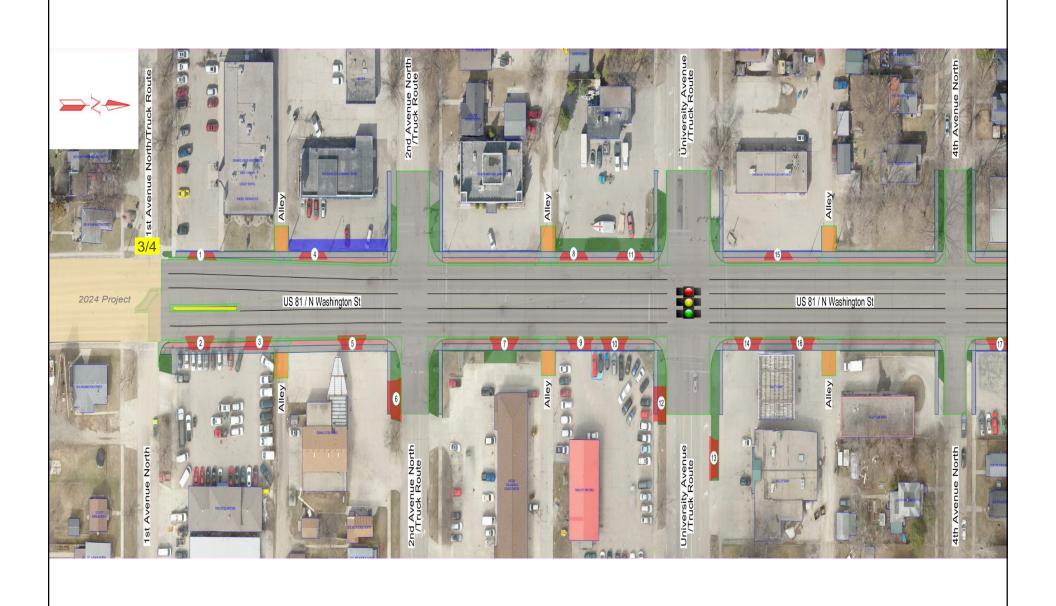
- 11-foot driving lanes
- Paved boulevard
- ADA compliant sidewalks
- Driveway removals

- Remove 2nd Avenue N traffic signal
- Upgraded storm sewer system
- New street lighting and traffic signals



Design Concept (1st Avenue N to 4th Avenue N)





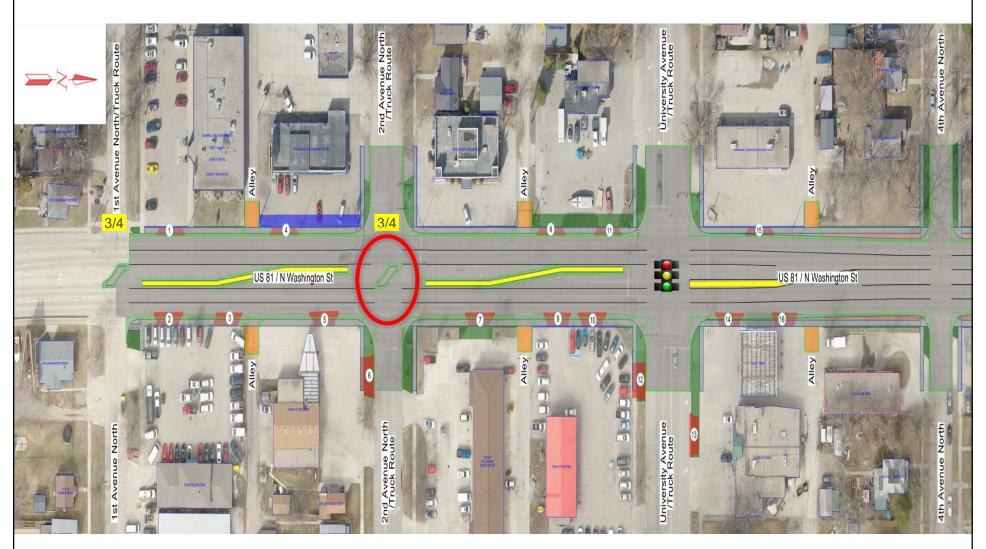
Design Concept (4th Avenue N to 8th Avenue N)





Design Concept – ¾ Access w/ Raised Median (1st Avenue N to 4th Avenue N)





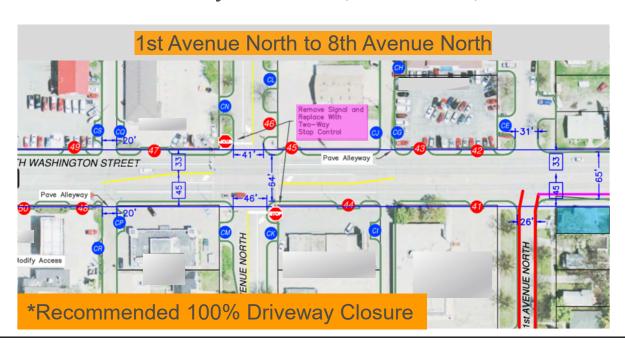
Raised Medians

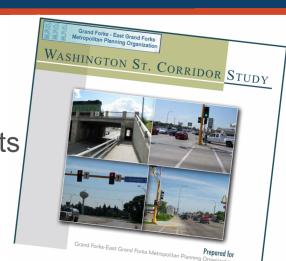
2012 Washington Street Corridor Study



Summary of Strategies

- Phased reconstruction
- Consolidate, relocate, and *remove access points
- Revise intersection traffic control (2nd Avenue N)
- Sidewalk buffer along Washington Street
- ADA compliance sidewalks
- Alternate bicycle route (N 15th Street)







Work Zone Traffic Control





Phased Construction



Access Restrictions





Environmental Considerations





- Section 4(f) pedestrian access to be maintained
- Economic/Social temporary impacts to adjacent businesses
- None present or required:
 - Cultural resources, wetlands, and noise analysis





Right-of-Way Acquisition





Temporary Construction Easements (Most properties)

- Driveway/parking lot restoration
- Sidewalk grading
- Landscaping

Permanent (Fee Acquisition)

Roadway and traffic signals





Project Schedule



Phase I & Phase II

Preliminary
Design &
Environmental
Document

Phase III

Final Design, Utility Coordination & Right of Way Acquisition

Project Start

February 2023

Field Review

Spring 2023

Project Survey

Summer 2023

Public Input Meeting

Winter 2023

Environmental Approval

Spring 2024

2025

2023

Project Bid Ready

*Summer 2025

Phase IV

Construction

Construction

*Spring - Fall 2027

*Note: 2025-2027 dates are tentative and subject to change

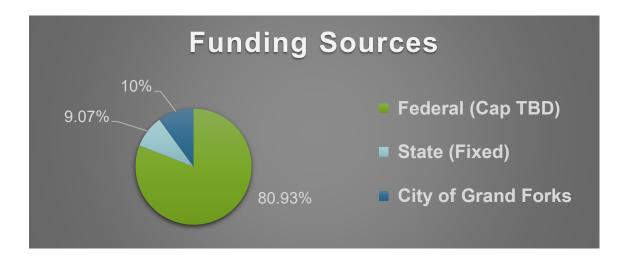
We Are Here

Preliminary Project Costs & Project Funding



| | Estimated Engineering & Construction Cost | Estimated Right of Way Acquisition Cost | Estimated Total Project Cost |
|---|---|---|---------------------------------|
| Base Alternative: Reconstruction | \$10,800,000 | \$215,000 | \$11,015,000 |
| Option 1: 3/4 Access at 2 nd Avenue N | \$270,000 | \$200,000 | \$470,000 |

Amounts shown based on 2027 dollars



There are no special assessments to property owners

Public Feedback Comments or Questions







Public Involvement:

- We value your input regarding the proposed project improvements
- All comments, questions, or recommendations are welcome
- All project specific comments will be addressed in the environmental review for this project

Mail written comments to:

Houston Engineering, Inc. Attn: Deon Wawrzyniak 4399 South Columbia Road Suite 101 Grand Forks, ND 58201

Email comments to:

<u>dwawrzyniak@houstoneng.com</u>

Email Subject: "Public Input Meeting"

Project Website:

Scan the QR Code for the project website and provide feedback on the interactive map or comment card



All comments must be postmarked or emailed by December 29, 2023

Public Participation Survey



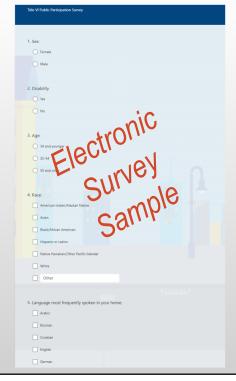
Option 1

Title VI and Nondiscrimination Survey Link

The Civil Rights Act of 1964 and related nondiscrimination authorities require the North Dakota Department of Transportation to ensure everyone has the opportunity to comment on the transportation programs and activities that may affect their community. To help with that, we ask that you respond to the following questions. You are not required to disclose the information requested in order to participate. Any information provided to the NDDOT will be retained solely for the purpose of collecting statistical data to ensure inclusion of all segments of the population affected by transportation programs and activities.

TITLE VI PUBLIC PARTICIPATION SURVEY 🗗

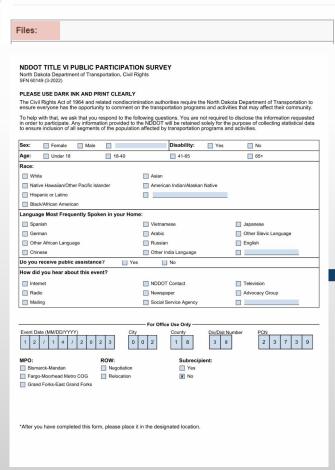




Option 2

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Attachments

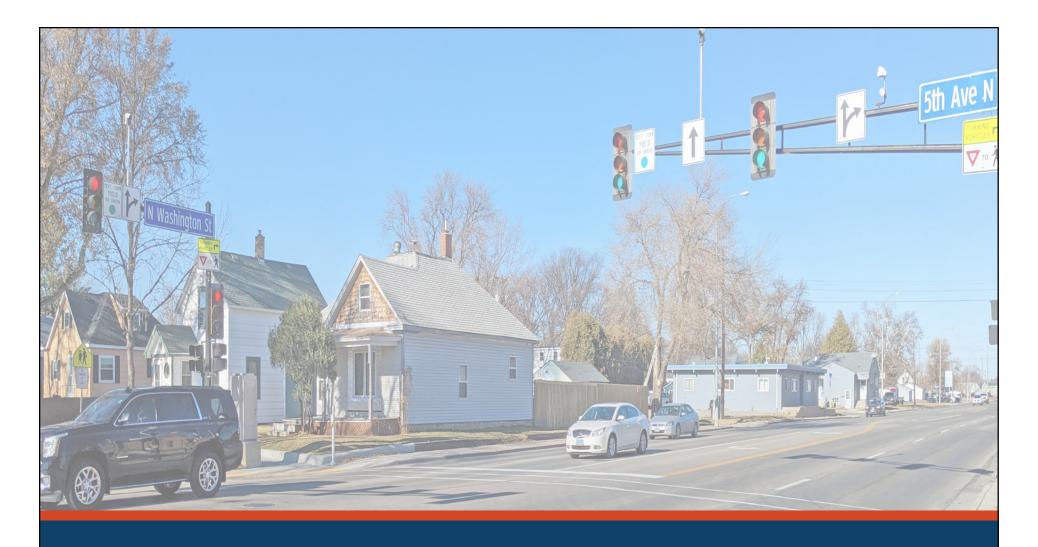






Mail completed form to:

Houston Engineering, Inc.
Attn: Deon Wawrzyniak
4399 South Columbia Road
Suite 101
Grand Forks, ND 58201



Thank You!





